

Cal OES Daily Situation Report

April 11, 2016



Heavy rain and clouds, Los Angeles City Hall.

Photo Credit: expressnews.com



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

| Duty Officer | |
|------------------------------------|--|
| EDO | Abby Browning |
| CSWC Watch Officer | Brian Smith (Day) Tim Tribble (Night) |
| FDO | Gary Humphrey |
| LDO | Dan Dailey |
| IDO | Elsy Votino |
| CDO | Catrina Christian |
| SDO | Joanne Phillips |
| PIO | Brad Alexander |
| TDO | Dave Meyer |
| IT | Dominick Pedicino |
| EQTP | Ryan Arba |
| Tribal Liaison POC | Denise Shemenski |
| Access and Functional Needs POC | Vance Taylor |

National Terrorism Advisory System



SITUATION SUMMARY

Cal OES Activation Status

| State Operations Center | Inland Region EOC | Coastal Region EOC | Southern Region EOC |
|-------------------------|-------------------|--------------------|---------------------|
| Level 1 | Level 1 | Level 1 | Level 1 |

Weather of Concern

Northern California

- A couple of showers possible through Tuesday, mainly over the mountains, but a stronger system moves in Wednesday night into Thursday.
- Snow levels will drop below pass levels. 8-12 inches of snow possible above 5,000 feet.
- Up to 1 inch of precipitation in the foothills and mountains, generally light to moderate in the valley.

Southern California

- Unsettled weather through Monday evening with another Pacific trough of low pressure moving inland across Southern California.
- The best chance for showers and isolated thunderstorms will be in the mountains and foothills in the afternoon and evening.

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/sto/brief/wwa_bc_cal.php

Cal EOC Incident – 2014 Drought

- SOC / Inland REOC remains activated in support of 2014 Drought

Weather

WEATHER SYNOPSIS BY REGION:

NORTHERN CALIFORNIA AND CENTRAL COASTAL AREAS:

Medford Weather:

High pressure is centered in the mid-levels, from 700-500mb, over Lake County this morning. This and the loss of afternoon heating has squashed cloud cover there and southwestward. Low clouds are present from near the crest of the Mount Shasta highlands Southward and from about the coast range and Umpqua divide North and Westward. Said another way, we're basically getting return flow around the southwestern side of the high this morning.

Eureka Weather:

A series of weak systems will bring periods of occasional light rain through Wednesday. Wednesday night and Thursday a stronger and unseasonably cold system will bring heavier rain and snow. Friday into the weekend will see high pressure bringing warm and dry conditions.

Reno Weather:

Residual moisture and daytime heating is expected to bring another round of showers and possibly a few thunderstorms. The coverage of showers wanes Tuesday as drier westerly flow develops. For mid to late week, a stronger and colder system will bring breezy conditions followed by chances for rain and snow. A significant warm up is expected next weekend as high pressure builds overhead.

San Francisco Weather:

Isolated afternoon showers are possible over the Southern inland hills today. Otherwise dry conditions along with seasonable temperatures are forecast from today through most of Wednesday. The next weather system will bring rain chances to the region from Wednesday evening into Thursday. Dry conditions and warmer temperatures are then expected late in the week and into next weekend.

Sacramento Weather:

Risk of showers continues thru mid-week, mainly for the mountains and northern Sacramento Valley. A stronger system will spread precipitation across the area Wednesday night into Thursday.

Weather

WEATHER SYNOPSIS BY REGION:

CENTRAL CALIFORNIA AND SOUTHERN SAN JOAQUIN VALLEY:

Hanford Weather:

A storm system moving over Southern California today. Scattered showers and isolated thunderstorms are expected across the Central California interior through Monday with snow over the high sierra. Temperatures will generally be within a few degrees of normal for early April.

SOUTHERN CALIFORNIA:

Los Angeles Weather:

Another weak low pressure system passing to the south will bring a chance of rain and a slight chance of thunderstorms to the interior. Dry weather is expected for Tuesday and Wednesday as high pressure returns. A little cloudier and cooler on Thursday followed by high pressure and offshore flow with a warming trend.

Extreme Southwestern California including Orange, San Diego, Western Riverside and Southwestern San Bernardino Counties:

A Pacific low pressure system moving inland through northern Baja and far southern California will bring showers and a chance of thunderstorms for this afternoon and early evening mainly for the mountains inland valleys and upper deserts. Dry and a little warmer for Tuesday and Wednesday with weak high pressure for Thursday a low pressure system moving inland through the great basin will bring stronger onshore flow for southern California with cooling and strong gusty West winds in the mountains and deserts. Weaker offshore flow and slow warming will follow for Friday with greater warming for next weekend as high pressure aloft strengthens near the west coast.

Southeast California Weather:

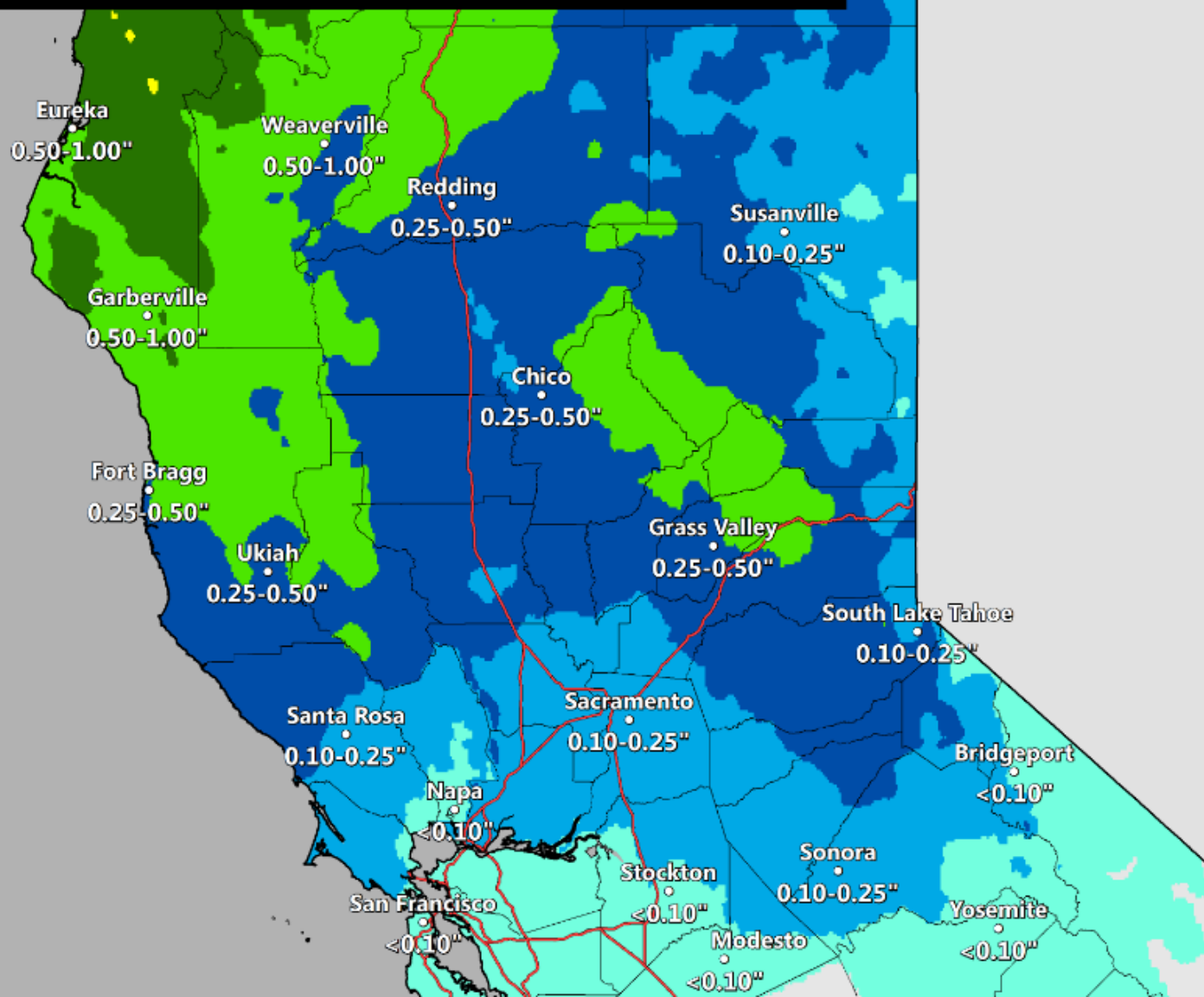
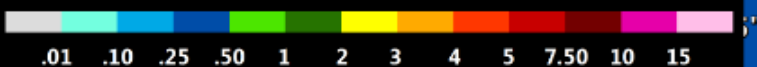
A pacific storm will continue to bring unsettled weather conditions to our forecast area through Tuesday afternoon. Expect showers and thunderstorm chances to be best during the day with breaks in the clouds and storm activity tapering off in the evening and the early morning hours. Dry and warmer weather will then return late Tuesday through Thursday but another pacific weather system is likely Friday and Saturday.





Precipitation Forecast

Weds PM - Thursday

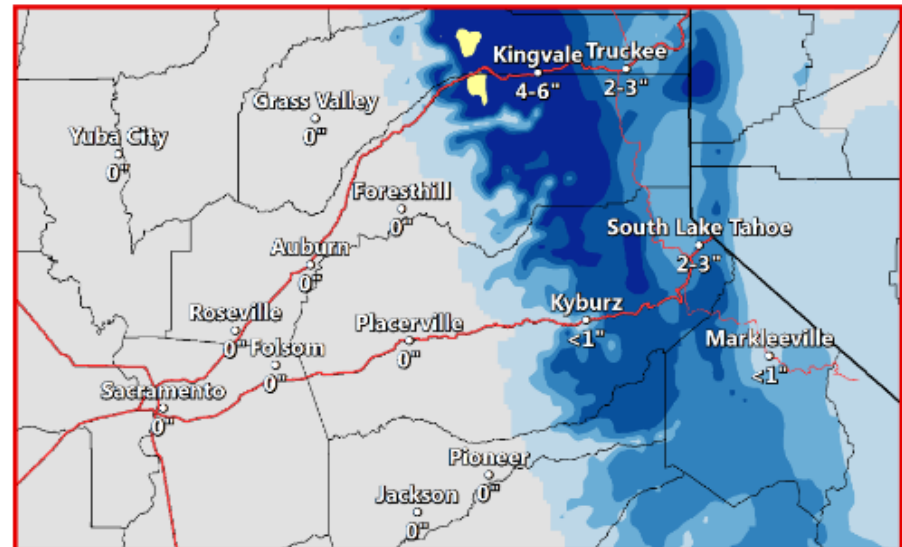
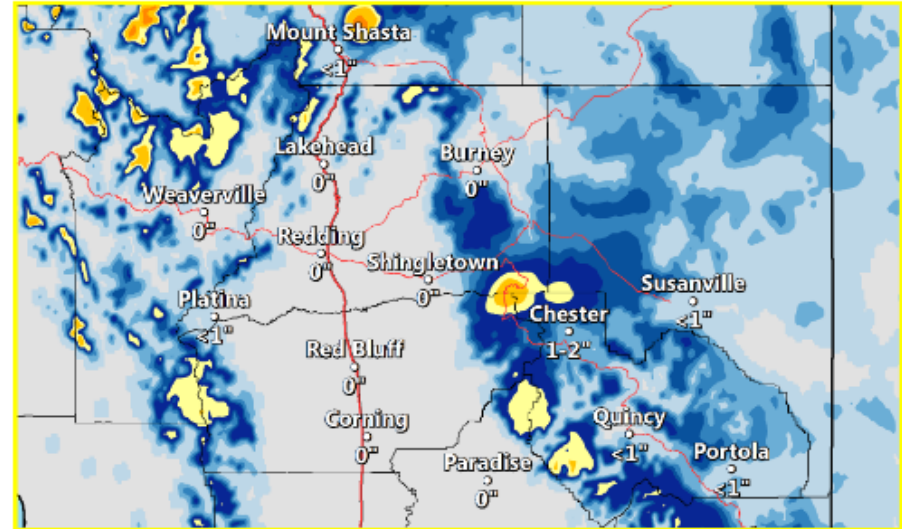
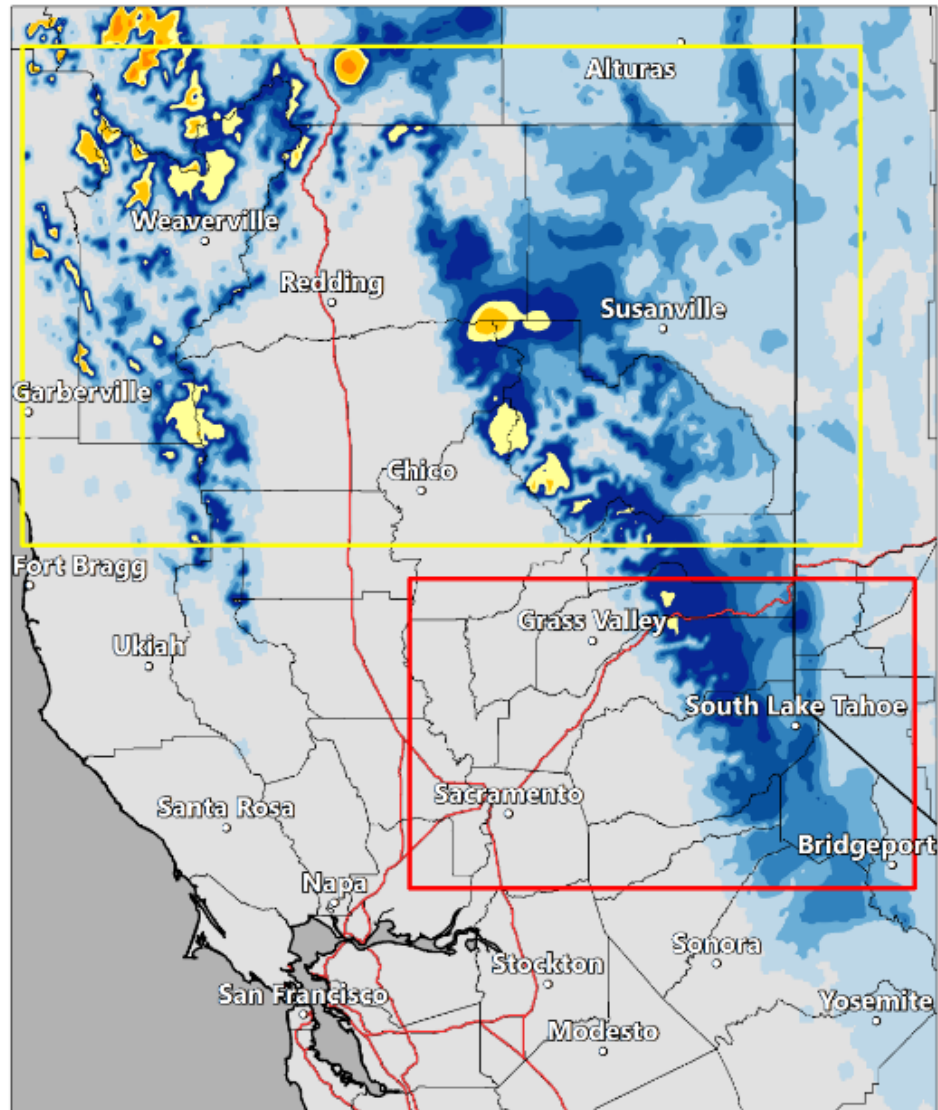




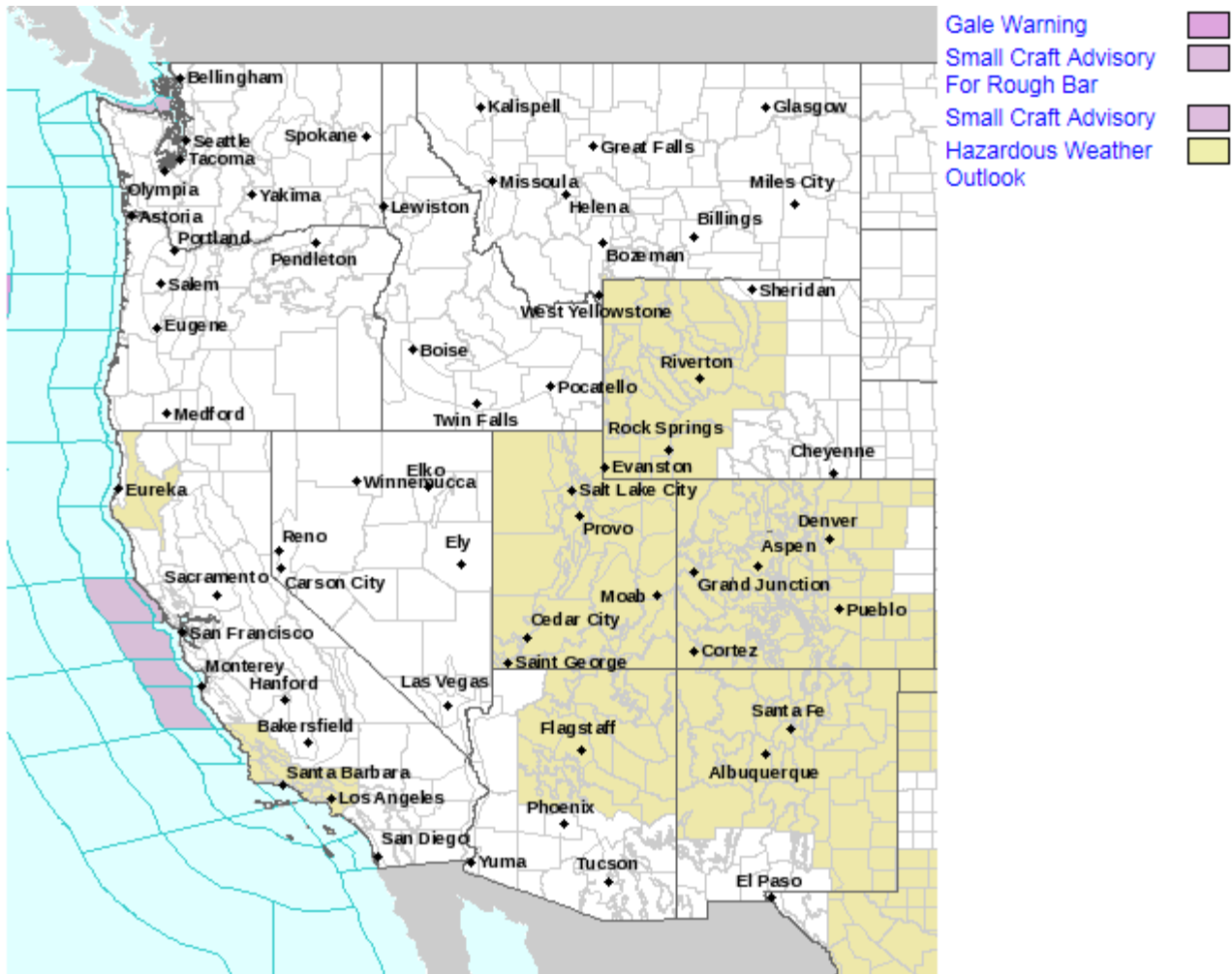
Snow Forecast

Weds PM - Thursday

(in) 1 2 3 4 6 8 12 18 24 30 36



STATE WEATHER MAP



Cal OES
GOVERNOR'S OFFICE
OF EMERGENCY SERVICES

FIRE ACTIVITY

Preparedness Levels

National Preparedness Level 1

Northern California

Preparedness Level 1, Multi-Agency Coordination System MACS Mode 2

Southern California

Preparedness Level 2, Multi-Agency Coordination System MACS Mode 2

California Fire Potential & Weather Maps

Southern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/8>

Northern California 7 Day Significant Fire Potential

<http://psgeodata.fs.fed.us/7day/action/forecast/10>

California Fire Weather Map Watches and Warnings

<http://www.wrh.noaa.gov/firewx/main.php>

NWS California River Forecast Center

<http://www.cnrfc.noaa.gov/>



CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

- The SOC is activated in support of the Drought State of Emergency and continue to monitor the situation.
- The Governor issued Executive Order B-26-14 on 09/19/14, to streamline relief efforts for families with drinking water shortages due to drought, specifically through the California Disaster Assistance Act, to provide temporary water supplies to households without water for drinking and/or sanitation purposes.
- The Governor issued Executive Order B-29-15 on 04/01/15 which announced actions that will save water, increase enforcement to prevent wasteful water use, streamline the state's drought response and invest in new technologies to make California more drought resilient.
- CDAA 2014 Drought Fact Sheet and Frequently Asked Questions provided to Regions for reference and distribution.
- Cal OES Recovery continues to coordinate the Community Impacts Workgroup conference calls. Currently, the calls take place on the first Wednesday of each month.
- Cal OES Recovery/Individual Assistance finalized an updated 2015 version of the drought brochure of programs and services for individuals, businesses, farmers, and ranchers. It has been put on the Governor's Drought webpage. State agencies may put the following link to the brochure on their webpage <http://ca.gov/drought/pdf/Drought-Assistance-Brochure-2015.pdf>
- Cal OES Regions (Inland, Coastal, Southern) collective OA drought call is facilitated by the SOC and will be held once per month.

CAL OES 2014 DROUGHT

Cal EOC Incident – 2014 Drought

Local Emergency Proclamations:

A total of 59 local Emergency Proclamations have been received to date from city, county, and tribal governments, as well as special districts:

- 25 Counties: Butte, Colusa, Calaveras, El Dorado, Fresno, Glenn, Inyo, Kern, Kings, Madera, Mariposa, Merced, Modoc, Plumas, San Bernardino, San Joaquin, San Luis Obispo, Santa Barbara, Shasta, Siskiyou, Stanislaus, Sutter, Trinity, Tulare, Tuolumne, and Yuba.
- 12 Cities: City of Live Oak (Sutter County), City of Lodi (San Joaquin County), City of Manteca (San Joaquin County), City of Montague (Siskiyou County), City of Porterville (Tulare County), City of Portola (Plumas County), City of Ripon (San Joaquin County), City of Santa Barbara (Santa Barbara County), City of Rancho Cucamonga (San Bernardino County) and City of West Sacramento (Yolo County), City of Willits (Mendocino County), and City of Fort Bragg (Mendocino County).
- 10 Tribes: Cortina Indian Rancheria (Colusa County), Hoopa Valley Tribe (Humboldt County), Karuk Tribe (Siskiyou/Humboldt Counties), Kashia Band of Pomo Indians of the Stewarts Point Rancheria (Sonoma County), Picayune Rancheria of Chukchansi Indians (Madera County) Sherwood Valley Pomo Indian Tribe (Mendocino County), Tolowa Dee-ni' Nation (Del Norte), Tule River Indian Tribe (Tulare County), Yocha Dehe Wintun Nation (Yolo County), and Yurok Tribe (Humboldt County).
- 12 Special Districts: Carpinteria Valley Water District (Santa Barbara County), Goleta Water District (Santa Barbara County), Groveland Community Services District (Tuolumne County), Lake Don Pedro Community Services District (Mariposa Stanislaus County), Mariposa Public Utility District (Mariposa County), Meiners Oaks Water District (Ventura County), Montecito Water District (Santa Barbara County), Mountain House Community Service District (San Joaquin County), Nevada Irrigation District (Nevada County), Placer County Water Agency (Placer County), Tuolumne Utilities District (Tuolumne County), and Twain Harte Community Services District (Tuolumne County).



NCBRT Updated Course

Advanced Forensic Investigations for Hazardous Environments (PER-228)

This course addresses response in a hazardous environment, with emphasis on evidence collection and recovery, as well as the paradigm shifts that are required for crime scene investigators to safely conduct a crime scene investigation in these types of environments. The course is designed so that participants will develop the required knowledge, skills, and ability to investigate a chemical, biological, radiological, nuclear, and high-yield explosive (CBRNE), toxic industrial chemical (TIC), or hazardous environment crime scene for the identification, documentation, presumptive field testing, preservation, and collection for laboratory analysis of CBRNE/TIC and non-CBRNE/TIC forensic evidence.

[Facility Requirements](#)

[Course Description](#)

[Promotional Video](#)

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Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.